L Number	Hits	Search Text	DB	Time stamp
7	33	5426563.URPN.	USPAT	2003/07/16
'		3420303.0RFN.	OSPAI	15:11
8	13	, , , , , , , , , , , , , , , , , , , ,	USPAT	2003/07/16
9	140	fluid\$1))		15:56
١٩	149	(((printed with circuit with board\$1) semiconductor) with test\$3) and (cool\$3	USPAT	2003/07/16 15:59
		(temperature with control\$4)) and ((test		13:39
		adj head) testhead)		
10	51	((((printed with circuit with board\$1)	USPAT	2003/07/16
		semiconductor) with test\$3) and (cool\$3 (temperature with control\$4)) and ((test		16:00
		adj head) testhead)) and (computer)		
11	7		USPAT	2003/07/16
		semiconductor) with test\$3) and (cool\$3		16:58
		(temperature with control\$4)) and ((test		
		adj head) testhead)) and (computer)) and (parallel with (board\$1 card\$1))		
12	1		USPAT	2003/07/16
			552711	16:58
-	7	, ((p = = = = = = = = = = = = = = = = =	USPAT	2003/07/16
		(channel with card\$1)) and (semiconductor		11:35
		with (test\$3 cool\$3)) and ((board\$1 card\$1) with parallel) and ((board\$1		
		card\$1) with border)		
-	389	((printed with circuit\$2 with board\$1)	USPAT	2003/07/14
		(channel with card\$1)) and ((board\$1		11:19
	Ì	card\$1) with parallel) and ((board\$1		
_	31	card\$1) with (border seal)) (((printed with circuit\$2 with board\$1)	USPAT	2003/07/14
		(channel with card\$1)) and ((board\$1	OSPAI	11:21
		card\$1) with parallel) and ((board\$1		
		card\$1) with (border seal))) and		
_	0	<pre>(semiconductor with (test\$3 cool\$3)) ((((printed with circuit\$2 with board\$1)</pre>		2002/07/14
		((\(\printed \)\) channel with card\$1)) and ((board\$1	USPAT	2003/07/14
		card\$1) with parallel) and ((board\$1		11.21
		card\$1) with (border seal))) and ((liquid		
!		air) with tight with (container border		
		<pre>seal mount\$3))) and (semiconductor with (test\$3 cool\$3))</pre>		
_	14	(((printed with circuit\$2 with board\$1)	USPAT	2003/07/14
		(channel with card\$1)) and ((board\$1		11:23
		card\$1) with parallel) and ((board\$1		ļ
		card\$1) with (border seal))) and ((liquid		
		air) with tight with (container border seal mount\$3))		
_	О	((((printed with circuit\$2 with board\$1)	USPAT	2003/07/14
		(channel with card\$1)) and ((board\$1		11:23
		<pre>card\$1) with parallel) and ((board\$1 card\$1) with (border seal))) and</pre>		
		(semiconductor with (test\$3 cool\$3))) and		
	.	((liquid air) with tight with (container		
		border seal mount\$3))		
-	12	((printed with circuit\$2 with board\$1)	USPAT	2003/07/14
		<pre>(channel with card\$1)) and ((board\$1 card\$1) with parallel with mount\$3) and</pre>		11:28
		((seal border) with (air liquid) with		
		tight)		
-	14	1,1	USPAT	2003/07/14
		<pre>(channel with card\$1)) and ((semiconductor\$1 board\$1 card\$1) with</pre>		11:34
		(stack\$4 parallel) with mount\$3) and		
		((seal border) with (air liquid) with		
		tight)		
-	27	(parallel with circuit\$2 with board\$1)	USPAT	2003/07/14
		and (liquid with tight with (border wall seal\$1))		11:42
		JULY 1 / 1		

0	<pre>((parallel with circuit\$2 with board\$1) and (liquid with tight with (border wall seal\$1))) and (non-conduct\$3 with (liquid\$1 fluid\$1))</pre>	USPAT	2003/07/14 11:43
- 7		USPAT	2003/07/14 12:09
- 4		USPAT	2003/07/14 12:13
3	<pre>((semiconductor with test\$3 with cool\$3) and (parallel with ((circuit with board\$1) (channel with card\$1) (circuit with card\$1)))) and ((liquid\$1 fluid\$1) with cool\$3)</pre>	USPAT	2003/07/15 12:06
- 7	6052284.URPN.	USPAT	2003/07/15 11:22
279	((liquid cool\$3 fluid) with (chamber container))	USPAT	2003/07/14 12:27
- 23	((printed with circuit with cool\$3) and ((liquid cool\$3 fluid) with (chamber container))) and ((chamber container) with (boundary wall border)) and (parallel with (board\$1 semiconductor\$1 card\$1))	USPAT	2003/07/14 12:29
3	<pre>(((printed with circuit with cool\$3) and ((liquid cool\$3 fluid) with (chamber container))) and ((chamber container) with (boundary wall border)) and (parallel with (board\$1 semiconductor\$1 card\$1))) and (non with conduct\$4 with (liquid\$1 fluid\$1 coolant))</pre>	USPAT	2003/07/14
- 23	("4092697" "4138692" "4381032" "4531146" "4807019" "4879629" "5195020" "5224017" "5294830" "5306866" "5349498" "5388635" "5638597" "5656862" "5658831" "5668059" "5727310" "5786629" "5838060" "6052284" "6165596" "6208517" "6271058").PN.	USPAT	2003/07/15
- 15		USPAT	2003/07/15
- 4	(("4092697" "4138692" "4381032" "4531146" "4807019" "4879629" "5195020" "5224017" "5294830" "5306866" "5349498" "5388635" "5638597" "5656862" "5658831" "5668059" "5727310" "5786629" "5838060" "6052284" "6165596" "6208517" "6271058").PN.) and (cool with (fluid\$1 liquid\$1))	USPAT	2003/07/15 11:46
- 4	(second with circuit with board) and (parallel\$2 with mount\$3 with board\$1) and ((liquidtight (liquid adj tight) (air adj tight)) with (border boundary wall container))	USPAT	2003/07/15 14:09
- 332	first with second with circuit\$1 with boards\$1 with parallel\$3	USPAT	2003/07/15 14:11

_	30	I (WICH DOOSING WICH CITCHICAL MICH	USPAT	2003/07/15
		boards\$1 with parallel\$3) and (first and		14:20
		second with (border boundary wall) with		1
	ľ	(between interposed connecting))		
-	31	(first with second with circuit\$1 with	USPAT	2003/07/15
	İ	boards\$1 with parallel\$3) and (first and	"""	14:27
		second with (border boundary wall seal)		14:27
		with (between interposed connecting))		
l -	o	((first with second with circuit\$1 with		
		hoardeel with manallalest with	USPAT	2003/07/15
		boards\$1 with parallel\$3) and (first and		14:27
	ł	second with (border boundary wall seal)		
		with (between interposed connecting)))		1
		and ((liquidtight (liquid adj tight) (air		
i		adj tight)) with (border boundary wall		i
		container seal))		
-	0	((first with second with circuit\$1 with	USPAT	2003/07/15
		boards\$1 with parallel\$3) and (first and		14:22
İ	l	second with (border boundary wall seal)		12
		with (between interposed connecting)))		
		and (liquidtight (liquid adj tight) (air		
		adj tight))	1	
-	14	((first with second with circuit\$1 with	USPAT	2002/07/15
		boards\$1 with parallel\$3) and (first and	USPAI	2003/07/15
1	1	second with (border boundary wall seal)		14:28
		with (between interposed connecting)))		
		and (liquid\$1 fluid\$1)		٥
_	4		l	
	1	hounded with second with circuits with	USPAT	2003/07/15
		boards\$1 with parallel\$3) and (first and		14:29
		second with (border boundary wall seal)		1
	1	with (between interposed connecting)))		
		and ((liquid\$1 fluid\$1) with cool\$3)		
-	72		USPAT;	2003/07/15
		parallel with ((circuit adj board\$1)	EPO; JPO;	14:39
		semiconductor\$1))	DERWENT	
-	15		USPAT;	2003/07/15
i		parallel with ((circuit adi board\$1)	EPO; JPO;	14:41
		semiconductor\$1))) and ((border seal	DERWENT	1
	İ	wall) with (between interposed		ļ
		seperat\$3))	1	
-	3	5835349.URPN.	USPAT	2003/07/15
İ	_		USFAI	16:39
_	24	(border wall seal) with (between	UCDAM	
1		interposed) with parallel with ((circuit	USPAT	2003/07/15
		adj boards) (channel adj card\$1) pcb\$2)		17:16
_	2	((border wall seal) with (between		
	-	interposed with morellal with (USPAT	2003/07/15
		interposed) with parallel with ((circuit		17:18
		adj boards) (channel adj card\$1) pcb\$2))		
1_	1 11	and ((liquid\$1 fluid\$1) with cool\$3)		1
	11	(parallel with circuit with board\$1 with	USPAT;	2003/07/15
		form\$3 with (liquid\$1 fluid\$1) with	EPO; JPO;	17:47
		(chamber container cool\$3))	DERWENT	
-	28	printed with circuit with board\$1 with	USPAT	2003/07/16
		test\$3 with cool\$3		11:42
-	110	324/514.ccls.	USPAT	2003/07/16
İ				11:37
-	0	324/514.ccls. and (printed with circuit\$2	USPAT	2003/07/16
1		<pre>with board\$1) and ((liquid\$1 fluid\$1)</pre>		11:38
		with Cool\$3)		
-	3	324/514.ccls. and ((liquid\$1 fluid\$1)	USPAT	2003/07/16
		with Cool\$3)	ODIAL	11:38
-	7	324/514.ccls. and (printed with circuit\$2	USPAT	2003/07/16
	'	with board\$1)	OSPAI	1
-	534	(printed with circuit with board\$1) and	IIC DAM	11:39
	""	(test\$3 with cool\$3)	USPAT	2003/07/16
_	15	(Inrinted with girquit with beautage	*****	11:43
	13	((printed with circuit with board\$1) and	USPAT	2003/07/16
		(test\$3 with cool\$3)) and (second with		11:48
		circuit with board\$1) and ((border seal		
		wall) with (between interposed		
		connect\$3))		ı

_	. 7	(((printed with circuit with board\$1) and	USPAT	2003/07/16
		(test\$3 with cool\$3)) and (second with		12:22
		circuit with board\$1) and ((border seal		
		wall) with (between interposed		
	1	connect\$3))) and (liquid\$1 fluid\$1)	ĺ	
-	28	((semiconductor\$1 substrate) with	USPAT	2003/07/16
]		parallel with form\$3 with ((liquid\$1		12:24
ĺ		fluid\$1) with cool\$3))		
-	7	(((semiconductor\$1 substrate) with	USPAT	2003/07/16
		parallel with form\$3 with ((liquid\$1		15:11
		fluid\$1) with cool\$3))) and (test\$3)		13.11